ABSTRACT
for
CONFIGURATION OF INTELLIGENT NETWORK SERVICE

A method of configuring an intelligent network service over a user interface of a mobile station. The mobile station (MS) comprises an extension layer (MEXE) to support routines to be installed. The mobile station is loaded (4-2) with a configuration routine of the intelligent network service in question. The extension layer (MEXE) receives an input (4-3a) through the configuration routine in order to configure the intelligent network service. On the basis of the input, the mobile station (MS) transmits configuration information to a mobile services switching centre (MSC) in a configuration message (4-3d). The mobile services switching centre (MSC) recognized the configuration message (4-3d) and transmits at least the essential part thereof to a service control point (SCP). The service control point (SCP) interprets the configuration information included in the configuration message (4-3d) and configures the intelligent network service.